

JOB # \_\_\_\_\_

**M.D. ANDERSON CANCER CENTER  
GENETICALLY ENGINEERED MOUSE FACILITY**

**IVF-CRYOPRESERVATION  
Service Request Form**

Date: \_\_\_\_\_ Dept.: \_\_\_\_\_  
Name: \_\_\_\_\_ e-mail: \_\_\_\_\_ Phone: \_\_\_\_\_  
PI: \_\_\_\_\_ e-mail: \_\_\_\_\_ Phone: \_\_\_\_\_  
Cost Center #: \_\_\_\_\_ Funding Source: \_\_\_\_\_ Peer-reviewed? Y/N

Authorized Signature: \_\_\_\_\_

Animal Protocol # \_\_\_\_\_

IBC# \_\_\_\_\_

The investigator agrees to acknowledge the participation of the GEMF in any presentation or publication that describes the animals produced by the GEMF. Acknowledgements should include the CCSG grant: NCI # CA016672 (GEMF).

Name of the line (Please fill out a new request form for each mouse line)	What is the background strain of these mice?	Are these mice heterozygous /homozygous?	Can we freeze as heterozygotes? Yes / No	# of M@2-6 mo's of age and F @ 3 wks of age available to use?

Cost: \$900/line

**Total Cost:** \_\_\_\_\_

Submit this form to Dr. Jan Parker-Thornburg (SB.8039, Phone: 713-745-2654; Fax: 713-792-6028).  
*The background strain of the mice for freezing plays an important role in the success of the procedure.*  
We may not be able to perform some procedures in certain strains of mice. Therefore, this information is critical for us to determine the potential success of your project.  
Please access the cryopreservation area of our website for detailed instructions. We will cryopreserve 200 embryos from a heterozygote x wild type cross if possible, and 100 embryos from a homozygote x wild type cross.

**Facility Use Only:**

Date Received: \_\_\_\_\_ Dates of Service \_\_\_\_\_

Date Submitted for Billing: \_\_\_\_\_